

Claims

- [c1] A composition for topical application to a body surface to treat itch in humans and animals comprising of Bee Propolis, 0.10–10%; Stearic Acid, 1–10%; Opuntia Ficus-indica, 1–10%; β -sitosterol, 1–10%; Natural Beeswax, 2–20%; Vegetable Oil QS to Volume.
- [c2] The composition of claim 1 wherein the said composition contains Propolis and Opuntia as alcoholic extracts.
- [c3] The composition of claim 1 wherein the said composition contains β -sitosterol and stearic acid derived from either natural or synthetic source.
- [c4] The composition of claim 1 wherein the said vegetable oil is olive oil.
- [c5] The composition of claim 1 wherein the said composition is used for the treatment of skin itch in humans and animals including scratch reaction itch, anal itch, vaginal itch, scalp itch or irritant itch due to plants (e.g., poison ivy), insect bite, sunburn, chemical itch, eczema, pruritis dermatitis, diabetic itch, aging skin itch, athletes foot itch, chickenpox, jock itch, hives, itch of healing burns and wounds, dry winter skin itch, and stress-related

scalp itche.

- [c6] The composition of claim1 wherein the said composition is an ointment, cream, lotion, liquid, aerosol, powder, poultice, dressing, spray or a dosage form suitable for topical administration or applicationh and containing ingredients suitable to manufacture these chosen dosage forms.